

**PATENT ABSTRACTS OF JAPAN**(11)Publication number : **06-266111**(43)Date of publication of application : **22.09.1994**

(51)Int.Cl.

**G03F 7/039****G03F 7/004****G03F 7/004****H01L 21/027**(21)Application number : **05-079113**(71)Applicant : **TOSHIBA CORP**(22)Date of filing : **12.03.1993**(72)Inventor : **HAYASHI YOSHIO  
MIYAMURA MASATAKA  
ONISHI KIYONOBU  
SATO KAZUO  
CHIBA KENJI****(54) PHOTSENSITIVE COMPOSITION AND PATTERN FORMING METHOD USING THE SAME**

(57)Abstract:

PURPOSE: To provide a photosensitive compsn. having high sensitivity and high resolution in short-wavelength light source, not causing phase separation in the state of a film and capable of stably giving a fine resist pattern as a photosensitive compsn. suitable for use as a resist material.

CONSTITUTION: This photosensitive compsn. contains a polymer obtd. by protecting alkali-soluble groups in an alkali-soluble polymer with groups unstable to an acid, a compd. which generates the acid by exposure, at least one kind of amine compd. selected from among imidazola compds., alanine compds., adenine compds. and adenosine compds., and a phenol compd. as essential components.

**LEGAL STATUS**

[Date of request for examination] 29.11.1999

[Date of sending the examiner's decision of rejection] 23.10.2001

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number] 3293940

[Date of registration] 05.04.2002

[Number of appeal against examiner's decision of 2001-20968 rejection]

[Date of requesting appeal against examiner's decision of rejection] 22.11.2001

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 08-104387

(43)Date of publication of application : 23.04.1996

(51)Int.Cl.

B65D 85/575

G11B 23/023

(21)Application number : 06-266111

(71)Applicant : FUJI PHOTO FILM CO LTD

(22)Date of filing : 06.10.1994

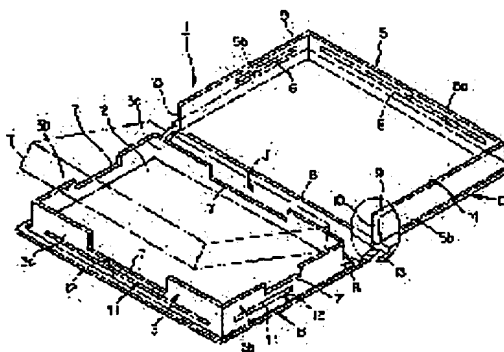
(72)Inventor : MORITA KIYOO

## (54) CASE FOR RECORDING MEDIUM

(57)Abstract:

**PURPOSE:** To provide a case for recording medium which is excellent in operative efficiency when information recording medium is taken in or out and is prevented from dust entry.

**CONSTITUTION:** In a video cassette case 1, a case body B and a lid body C are connected together by an attaching part J in a freely opening and closing manner, a frame body 3 is formed projecting from the surface of the bottom wall of the case body B to define a cassette holding space, a peripheral wall body 5 is formed projecting from the surface of the upper wall of the lid body C and, when the case is closed, it encloses the outer peripheral surface of the corresponding frame body 3. Engaging raised parts are formed on the edge 9 of end part and both the end faces 10 of the peripheral wall body 5 and, on the corresponding inner wall of the case, engaging grooves 12 and 13 engageable with the engaging raised parts are formed. A locking rib 6 is provided on the inner surface of the forward side of the peripheral wall body 5 and a locking groove 11 is provided near the engaging groove 12 on the outer side surface of the frame body 3.



## LEGAL STATUS

[Date of request for examination] 19.06.2000

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number] 3357202

[Date of registration] 04.10.2002

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]